REVELLE COLLEGE
CLASS OF 2022

COMMENCEMENT EXERCISES

JUNE 12, 2022

Revelle College and Roger Revelle

Revelle College was founded by and named for the late Roger Revelle (1901–91). Dr. Revelle was director of the Scripps Institution of Oceanography in the early 1950s; he played a key role in the establishment of the University of California San Diego in the late 1950s. He was instrumental in securing the land, in gaining the approval of the regents of the University of California, and in recruiting the founding faculty.

Dr. Revelle's educational vision emphasized a college system chosen "to build a foundation which would become one of the great universities of the world." The broad general-education requirements of Revelle College, hailed by Clark Kerr as "unmatched in the UC system and equaled by few prestigious private schools in the country," were established by the faculty he chiefly selected. By 1964, when the first undergraduate students enrolled in Revelle College, Dr. Revelle had moved to Harvard University, where he headed the Center for Population Control.

Upon returning to UC San Diego in 1975, Dr. Revelle stressed the importance of language in general education. Interdisciplinary humanities ensured a mastery of English; a foreign language requirement allowed one to study another culture, often through a minor or education abroad opportunities; and, most uncommon, a calculus requirement provided the language of science. The philosophy of requiring humanities, social science, fine arts, and language for all students was not unusual at that time (although it disappeared on most campuses during the late 1960s and early 1970s), but the requirement of calculus and true science courses was distinctive then and remains so today. Dr. Revelle felt strongly that an undergraduate education should stress breadth as well as depth. His own career as a successful scientist and public statesperson reflected the wisdom of such an education and set a model for the college named for him and the graduates thereof—Revelle College.

"To create a new world, we must first create within ourselves a higher concern for good, a stronger will for right action, and a deeper sense of brotherhood."

—Roger Revelle

Revelle College Commencement Exercises

Opening of the Ceremony

Nathan Michael Samskey '17, PharmD '21

Processional

Please stand

Welcome

Paul K. Yu
Provost

National Anthem

Masarah B. Salman
Neurobiology

Greetings

John Moore
Dean, Division of Undergraduate Education

Commencement Address

Arvin R. Wali '13, MD '18, MAS
Neurosurgery Resident
Neuroendovascular Fellow
UC San Diego Health

Class of 2022 Student Commencement Speaker

Ashley Sofia Flachner
Neurobiology

Presentation of Awards

Paul K. Yu
Provost

Presentation of the Class of 2022

Sherry L. Mallory
Dean, Student Affairs

Recessional

Please remain seated

Graduates of the Class of 2022,

Now that you have successfully fulfilled the requirements of UC San Diego, including those required by Revelle College as well as your major and minor programs, you join thousands of Revelle-ians before you—proud may you walk across the Plaza, past the Fountain, and beyond Stonehenge! I wish you the best of all things in your future.

Your experiences at Revelle College will always be an integral part of your journey, and no matter what the future brings, you have the necessary resilience and wisdom to succeed.

Thank you for your participation and contribution to the Revelle College community during your stay at UC San Diego. Please visit us from time to time, stay connected with the college community, and lend support to your fellow Revelle-ians.

Congratulations, Class of 2022!

Warm regards,

Paul K. Yu
Provost
Revelle College, UC San Diego

Revelle College Logo

The Revelle College logo holds symbolic meaning regarding the academic philosophies and accomplishments of Dr. Roger Revelle and this college.

First designed by James Lin Jr. '96, the picturesque location of Revelle College is symbolized by the setting sun over the glimmering Pacific Ocean and represents the life achievements and contributions of Dr. Revelle to oceanography and the environment, as well as his bright visions for developing the college and UC San Diego. The stars symbolize UC San Diego colleges; the rays of light emanating from the sun symbolize the points of Revelle's academic philosophy: humanities, sciences, math, fine arts, language, and diversity.

Within the shield, the continuous double triangle reemphasizes the points of the Revelle curriculum, with the larger triangle addressing the three powerful characteristics Dr. Revelle sought to instill in this college and its students: Purpose. Truth. Vision. Follow the triangular path—all points connect.

Dr. Revelle's work was based on his deep desire for the betterment of society and the world. His vision is carried on today by the students who leave this college.

With Truth and Vision, one will have Purpose
With Purpose and Vision, one will find the Truth
With Purpose and Truth, one can guide Vision
With Purpose, Truth, and Vision, one takes a step toward understanding oneself

Academic Regalia

Academic ceremonies, with their gowns, mortarboards, tassels, hoods, and maces, are colorful traditions handed down from European universities of the Middle Ages. In the United States, as a result of our English heritage, caps and gowns have been used since colonial times by the faculties of some universities and became generally standardized around 1895.

The black cap and gown are worn by holders of all degrees. The shapes of the gown's sleeves and the hood differ for the master's degree and doctoral degree.

On the hood, the colors that line the interior (visible from the back) represent the university that conferred the degree. The colors for the University of California are blue and gold.

The color of the velvet facing (under the chin) represents a specific degree and discipline:

Dark Blue (Philosophy)
Doctor of Philosophy

Light Blue (Education)
Doctor of Education
Master of Education

Pink (Music)
Doctor of Musical Arts

White
(Arts, Letters, and Humanities)
Master of Advanced Studies
Master of Arts

Brown (Fine Arts and Architecture)
Master of Fine Art

Orange (Engineering)
Master of Engineering

Gold (Science)
Master of Science

Kelly Green (Medicine)
Doctor of Audiology
Doctor of Medicine

Olive (Pharmacy)
Doctor of Pharmacy

Drab (Business Administration)
Master of Business Administration
Master of Business Analytics
Master of Finance

Peacock Blue
(Public Administration)
Master of Chinese Economic and Political Affairs
Master of International Affairs
Master of Pacific International Studies
Master of Public Policy

Salmon (Public Health)
Master of Public Health

Candidates for the Degree of Bachelor of Arts and Bachelor of Science

**Latin Honors candidate*
+Phi Beta Kappa member or invited to membership

Final degree will be awarded on the basis of all completed course work and requirements.

This program does not serve as a document of record or as proof of graduation.

Gabriel Bryan Abalayan
Joint Major Mathematics and Economics

Omar Mustafa Abdelkarim*
General Biology

Salma Hassan Abdilahi
Human Biology

Prachee Acharya
Human Biology

Mayra Acosta
Human Developmental Sciences

Rodman Afshar
Economics

Jeare Rubio Agas
International Studies-International Business

Noah Jacob Aguirre
Political Science/American Politics

Euiri Ahn
Human Biology

Mokhalad Bashar Al Zakr
Molecular and Cell Biology

Ayra Mae Gacis Alcaraz*+
Chemical Engineering

Matthew Ryan Alfaro
Electrical Engineering

Aisha Abdi Ali
Public Health (Concentration in Medicine Sciences)

Sarah Ali
Human Biology

Aliiotama Naiasi Aliipule IV
Human Biology

Martha Deanna Almanza-Esparza
Molecular and Cell Biology

Alexis Elmira Altounian
Psychology/Human Health

Brenda Sofia Alvarado
Human Biology

Stephanie Giselle Alvarez
International Studies-International Business

Mawj Bashar Alzakar*+
Neurobiology

Kennedy Rose Anderson
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Skadi Rae Anderson
Psychology

Camille Rae Andola
Neurobiology

Claire Elayne Andolina
Neurobiology

Elijah Andrus-Burns
Biology (Specialization in Bioinformatics)

Kylah Leeanne Samson Angeles
General Biology

Mayra Angon
Chemistry

Arelis Antonio
Environmental Chemistry

Raquel Sofia Antos*+
Human Biology

Kaylani Darlene Apacible
Mathematics (Applied)

Nawal Abukar Arab
Psychology

Nicholas Asaad Arabo
Cognitive Science (Specialization in Neuroscience)

Aleksander Nikoli Archipov
Cognitive Science (Specialization in Design and Interaction)

Jonathan David Arias Orozco
Molecular and Cell Biology

Alexia Mercedes Armendariz-Baca
Marine Biology

Elena Giuditta Assad
General Biology

Isabelle Maria Avanosian
Business Economics

Valeria Guadalupe Avina
Theatre

Brittany Lauren Ayala
General Biology

Ramtin Azarbad*+
Structural Engineering

Yuna Azetaka
Communication

Marian Sarah Badriyha*
Human Biology

Katia Guadalupe Ballesteros Delgado
Human Biology

Edward Banuelos
Bioengineering: BioSystems

Ariana Sumiko Barcoma
Pharmacological Chemistry

Daniela Catalina Barragan
Education Sciences

Nicholas Martin Barrett
Joint Major Mathematics and Economics

Megan Anne Bartschat
Sociology

Andrea Barzagareskandari
Psychology/Clinical Psychology

Selin Bashelvaci
International Studies-International Business

Kyle Jake Batalla
Computer Science

Jacqueline Alma Beas
Psychology

Chase Nolan Bedard
Molecular and Cell Biology

Shams Bedaweed
Molecular and Cell Biology

Rawnaq Behnam
Global Health

Joseph Berck*
History

Jai Bhatia
Joint Major Mathematics and Economics

Dashiell Stephen Bibler
Literatures in English

Ayumi Nakano Bindley
Neurobiology

Shilpita Biswas*
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Lillian Miyako Blank*+
Microbiology

Abigail De Guzman Braime
Business Psychology

Joseph Bravo
Economics
Business Psychology

Catherine Lynn Bresniker
General Biology

Alexandra Lin Brondum
Communication

Joseph Michael Brown
Geosciences

Madeline Olivia Brown
Molecular and Cell Biology

Vera Marcell Recto Burgos
Pharmacological Chemistry

Agustin Burgos Dominguez
Chemistry

Daniel Anthony Byers
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Lakme Caceres
Human Biology

Sophia Isabella Cach
Biochemistry

Gino Lorenzo Calgaro
Electrical Engineering

Dylan Jacob Calvao
Marine Biology

Pamela Campos Adrianzen
Real Estate and Development

Angel Andrew Canas
Electrical Engineering

April Celeste Cano
Cognitive Science (Specialization in Neuroscience)

Maricela Cano
Global Health

Zoe Cao
Psychology/Clinical Psychology

Jacquelin Casasola
International Studies-International Business

Lance Salon Casiple
Cognitive Science (Specialization in Clinical Aspects of Cognition)
Global Health

Isabella Catarina Castanon
Mathematics (Applied)

Madelyn Corazon Baclig Castillo
Electrical Engineering

Danielle Ivy Jimenez Catacutan
Human Biology

Alexis Estelle Caturan
Human Biology

Ubaldo Exzel Ceballos
Human Biology

Omar Alfredo Ceron-Santiago
Chemical Engineering

Cassandra Nicole Chacon
General Biology

Gagandeep Singh Chahal
General Biology

Jasmine Chan
Communication

Tony Chan
Biochemistry

Yik On Chan
International Studies-International Business

Justin Suksavahn Chanthabandith
Mathematics-Computer Science

Heather Chao*+
Human Developmental Sciences

Brayan Fernando Chavez
Human Biology

Maricarmen Chelsea Chavez
Mathematics (Applied)

Tomma Chea
Human Developmental Sciences

Lily Chen
Economics

Lydia Chen*+
Molecular and Cell Biology

Rebecca Young Chen
Human Biology

Shalom Chen
Mathematics-Computer Science
Psychology/Developmental Psychology

Shuqi Chen
Joint Major Mathematics and Economics
Visual Arts (Media)

Yalin Chen
Management Science

Ying Chen
Economics

Brayden Michael Cherry
Neurobiology

Jonathan Lip Ngin Chin
Aerospace Engineering

Richard Pak-Yin Chin
Mathematics-Secondary Education

Shwet Sameer Chitnis
Computer Science
Mathematics

Karen Yae-Rin Cho
Psychology/Clinical Psychology

Michael Paul Choi
Human Biology

Nathan Youngjoon Choi*
Literature/Writing

Seonho Choi
Mathematics

Vania Della Clairine
International Studies-International Business

Katie Lynn Clark*
Human Biology

Samantha Pauline Clarke
International Studies-Political Science

Jarred Reynolds Cole
Political Science/Public Policy

Priscila Elizabeth Colino
Psychology

Indigo Impala Columna
Molecular and Cell Biology

Liam J Conaboy
Cognitive and Behavioral Neuroscience

Elizabeth Julia Contreras*+
Bioengineering (Biotechnology)

Maija Yasmine Corey
Neurobiology

Miles Robert Corley
Microbiology

Aitana Coronado
Sociology-Culture and Communication

Lula Sophia Gong Cotsirilos
Human Biology

Alain-Christian Philippe Courtines
Molecular and Cell Biology

Emma Grace Crivier
Human Biology

Lydia Cruz
General Biology

Lizbeth Cruz Navarro
Biochemistry and Cell Biology

Em Cully*
Literature/Writing

Isabelle Anne Danforth
Marine Biology

Quang Minh Dao
Sociology-Law and Society

Emily Renee Dauley
Microbiology

Griffin James Davis
Human Biology

Ann K Dawood
Human Biology

Karoline Khalid Dawood*
Human Biology

Jaida Pearl Day
Mathematics-Computer Science

Jared Antonio Paraiso De La Rea
General Biology

Natasha Joyce Louise Senad De Leon
Psychology

Pamela Elizabeth De Leon Aguilera
Human Biology

Michelle Marie Beaulieu De Vries
Economics
International Studies-International Business

Maryam Sarah Dehaini*+
Computer Engineering

Calixta Delgado
Urban Studies and Planning

Zhongjiao Deng
International Studies-International Business

Madeleine Elisabeth Denison
Environmental Systems (Environmental Policy)

Jessica Lauren Denny
Psychology/Clinical Psychology

Cristina Keiko Diaz
Molecular and Cell Biology

Kimberly Michelle Diaz
Biochemistry

Leonardo Diaz De Leon
Molecular and Cell Biology

Michelle Diep*+
Global Health

Tony Diep
Cognitive Science (Specialization in Design and Interaction)

Minh Tuan Dinh*+
Computer Engineering

Pheobe Pavanna Dip
Human Biology

Fajar Batara Dirham*+
Computer Engineering

Zakariya Abdirahman Dirie
Global Health

Kayvon Dizehchi
Global Health

Brian Thanh Do
General Biology

Brianna Do
Communication

Ruby Do
Interdisciplinary Computing and the Arts

Erin Ha-Nguyen Doan
General Biology

Margaret Elizabeth Donaho
Psychology

Shane Cole Douty
Biochemistry

Wanshan Du
International Studies-International Business

Sheccid Jossette Duchac-Gomez
Cognitive and Behavioral Neuroscience

Pilaree Isabella Dulay
Cognitive Science (Specialization in Neuroscience)

Daniel Vincent Duncan
Biochemistry

Kalvin Nguyen-Tan Duong
General Biology

Richard Duong
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Olsen Macoy Durkovich
Marine Biology

Tyler Ryan Durna
General Biology

Sachin Krishna Dwarakanath
Joint Major Mathematics and Economics

Michael James Eades
General Biology

Chloe Lillian Easterbrook
Cognitive Science (Specialization in Design and Interaction)

Nima Ebadat
Molecular and Cell Biology

Victoria Edeeva
Mathematics-Computer Science

Breelan Maya Edgar
Psychology

Anna Ling Effinger*
Marine Biology

Lilas Rony El-Hachem*+
Human Biology

Blake Keegan Ellis*
Psychology/Clinical Psychology

Jean Carla Vilano Endaya
Molecular and Cell Biology

Natalie Nicole Enriquez
Molecular and Cell Biology

Samantha Arnette Sison Enriquez
Human Biology

Luis Escobar
Biochemistry

Nelson Antonio Espinal
Political Science/American Politics

Eden Elizabeth Evans*
Visual Arts (Media)
Interdisciplinary Computing and the Arts

Gabriel Shun Evans
Human Biology

Alexander Aaron Fernandez
Mathematics-Computer Science

Giselle Marlene Fernandez
Psychology/Human Health

Guillermo Jose Fernandez
Joint Major Mathematics and Economics

Brandi Topacio Ferrer
Environmental Systems (Ecology, Behavior, and Evolution)

Lucia Ann Ferrer
Global Health

Brent Gene Fish*+
Ecology, Behavior, and Evolution

Ashley Sofia Flachner*+
Neurobiology

Ariana Fonseca
Neurobiology

Sydney Elizabeth Forster
Cognitive Science (Specialization in Neuroscience)

Elisabeth Z Fout
Ecology, Behavior, and Evolution

Cecilia Fridge
Psychology/Clinical Psychology

Yoshiho Fukushima
General Biology

Natalie Renee Furois
Microbiology

Elizabeth Gabrielyan
Public Health (Concentration in Medicine Sciences)

Joanna Alfiler Gacuya
Human Biology
Psychology/Human Health

Noah Cameron Gaitan
General Biology

Morgan Lynn Gallagher
Psychology

Alberto Jr Garcia
Human Biology

Alexander Garcia
Molecular and Cell Biology

David Alfonso Garcia
Public Health (Concentration in Health Policy and Management Sciences)

Frank Ernesto Garcia
Electrical Engineering

Jeffrey Jesse Garcia Jr
Economics

Matthew Robin Abubo Garcia
Electrical Engineering

Yash Garodia
General Biology

Raphaella Jae Gatchalian
Human Biology

Providence Gallesio Gibbons
Visual Arts (Art History/Criticism)

Westin James Gibbs
Bioengineering (Bioinformatics)

Brooke R Gleason
Visual Arts (Studio)

Hansle Goh
Management Science

Christian Alejandro Gomez
Psychology

Jennifer Gomez
Human Biology

Lauren C Gomez
Cognitive Science (Specialization in Design and Interaction)

Lili Gomez
Global Health

Reina Marie Gomez
Nanoengineering

Lance Gong
Literature/Writing

Catherine Ong Gonzales
Biochemistry

Peyton Ann Graves
Psychology/Social Psychology

Rylen Jared Gregorio
Cognitive and Behavioral Neuroscience

Kalo Ellen Grimsby
World Literature and Culture
International Studies-International Business

Bryanna Lynnette Guardado Mendez
Psychology/Developmental Psychology

Carlos Guerrero
Computer Science

David Isaac Guerrero
Structural Engineering

Jieying Guo
International Studies-International Business

Adan Joseph Gutierrez
Global Health

Nadia Bahi Haghani*+
General Biology

Brendan Christopher Hall
Mathematics (Applied)
Oceanic and Atmospheric Sciences

Oliver Kennedy Hammond
Chemical Engineering

Yichen Han
Economics

Lauren An Le Hanna
Human Biology

Anna Julia Hardy*
Psychology/Cognitive Psychology

Kinnari Harjivan
General Biology

Cesia Lizbeth Haro Rojas
Psychology

Rachel L Harriman
Pharmacological Chemistry

Fatemeh Hashemi Nejad
Psychology

Rowan Christina Hatchell
Molecular and Cell Biology

Annika Noel Hatcher
Computer Engineering

Rui He
Economics

Parsia Malek Hedayat
Mathematics-Computer Science

Rachel Lynn Henschel
Human Biology

Elissa Soledad Heredia
Human Biology

Melissa Marie Heredia
Molecular and Cell Biology

Michelle Paulina Hernandez
Communication

Isabel Alessandra Herrera Guevara
Psychology/Cognitive Psychology

Macy Angel Hoang
Human Biology

Samantha Hoang
General Biology

Benjamin Fox Hofflich*+
Bioengineering: BioSystems

Brooke Maressa Hollister
Probability and Statistics

Nicole Ashley Hom
Biochemistry

Timothy Ky Hong
Electrical Engineering

Kiley Mee Lai Hooker
Human Biology

Jake Charles Hotchkiss
Chemical Engineering

Dongyu Hou
International Studies-Economics

Madison Casey Howard
History

Huizi Hu
Human Biology

Kaiyuan Hu
Computer Science

Aaron Kowei Huang
Public Health

Helen Huang
Psychology

Peter Huang
Molecular and Cell Biology

Hailey Alexis Hudson
General Biology

Jayla Monaye Hudson
General Biology

Hiu Fung Hui
Electrical Engineering

Yulu Huo
International Studies-International Business
Education Sciences

Judith Ann Hutsell
Communication

Helen Hong Huynh*+
Molecular and Cell Biology

Tri Minh Huynh
General Biology

Zurisadai A Inzunza
Global Health

Nkechinyere Iroanusi
Human Biology

Mirna Ibrahim Jabbo
Human Biology
Global Health

Kamran Saeed Jahadi
Mathematics (Applied)

Crystal Javalera
Mathematics

Ian Oliver Jeffers
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Aanvi Jhaveri*+
Political Science

Genesis Adelina Jimenez
Mechanical Engineering

Nicolas Octavio Jimenez
Economics

Yu Jin*
Cognitive Science (Specialization in Design and Interaction)

Ayuna Jombik
Molecular and Cell Biology

Mallory Nicole Joyce*+
Cognitive and Behavioral Neuroscience

Jingue Jung
Biochemistry

Henderson Nathan Kaenmyxay
Molecular and Cell Biology

Heawon Kang
Chemical Engineering

Shadi Kargarnejad
Molecular and Cell Biology

Jaskirat Kaur
Human Biology

Colby Alexander Keay
Cognitive and Behavioral Neuroscience

David Alexander Kebert
Linguistics

Jacob Ryan Keck
Mathematics (Applied)

Jeffrey Brian Keller*+
Molecular and Cell Biology
Political Science/Public Policy

Quinn Kennedy
Biochemistry

Andrew James Keyser
Neurobiology
Physics-Biophysics

Maralmaa Khurelkhishig
Economics

Great Wedaehan Kim
Biochemistry

Hannah Hyunjin Kim
Chemical Engineering

Hyeongseok Kim
Interdisciplinary Computing and the Arts

Jinhyuk Kim
Chemistry

John Kim
Molecular and Cell Biology

Joona Kim*
Computer Science

Mindong Kim
Electrical Engineering

Surhan Kim
Mathematics

Younghyun Kim
Computer Science

Paige Margaret Kimm
Psychology/Clinical Psychology

Michelle Ann Kinney
Molecular and Cell Biology

Robert Armen Kitapszian
International Studies-International Business

Hayden Charles Knutson
Human Biology

Nolan Tsao Kobs
Chemical Engineering

Henry W Koepcke
Philosophy

Neke Konig
Biochemistry

Joshua Andrew Koo
Chemical Engineering

Alize Jailene Koolen
Neurobiology

Sathya Krishnasamy
Microbiology

Catherine Bonhe Kuh
Psychology/Cognitive Psychology

Zachery Christopher Kumar
Chemical Engineering

Tiffany Seojin Kwak*+
Communication

Kyra E Kwong
Sociology

Sweetzel Daytic Labador
Molecular and Cell Biology

Kei Feng Lai
International Studies-International Business

Yinglin Lai
Management Science

Jerome Tan-Sanchez Lam
Electrical Engineering

Mikaela Marie Larkin
Physics (Specialization in Astrophysics)

Katie A Lathan
General Biology

Nathan J Lau*+
Neurobiology

Sharon Lau
Molecular and Cell Biology

Evelyn Marie Lazalde
Urban Studies and Planning

John Minh Le
Computer Engineering

Katelyn Doan Le*
Human Biology

Natalie Ha Vy Le
Cognitive Science

Ramiro Ledesma Jr
Education Sciences

Daniel D Lee
International Studies-International Business

Jason Cameron Lee
Cognitive Science (Specialization in Design and Interaction)

Justin J Lee
Human Biology

Meng-Chia Lee
Human Biology

Michael Car-Jun Lee
Human Biology

Arbi Leka
Mathematics

Victor Enrique Leon
Cognitive and Behavioral Neuroscience

Yaret Ismael Leon
Electrical Engineering

Lauren Marie Lesko
Mathematics (Applied)

Jason Patrick Falaminiano Letargo
Cognitive Science (Specialization in Design and Interaction)

Maxwell Gregory Levitt*
Data Science

Deyling Noemi Lezcano
Human Biology

Jiahui Li
Psychology

Jiaying Li
International Studies-International Business

Michael Edward Li
Communication

Minghui Li
Mathematics-Computer Science

Mingqiang Li
International Studies-International Business

Samantha Licona
Human Biology

Juliana D'Neane Liebentritt
Marine Biology

Tommy Geoffrey Gabarda Lim*+
Linguistics
Study of Religion

Flora Lin
Probability and Statistics
Economics

Jason Lin
Mathematics (Applied)

Jasper Lin
Molecular Biology

Ping Lin
Human Biology

Nina Marie Lipanski
Human Biology

Beikl Zeng Liu
Psychology/Human Health

Jennifer Liu
Structural Engineering

Joseph Liu*
Nanoengineering
Mathematics-Computer Science

Nali Liu
Environmental Systems (Environmental Policy)

Vania Angel Liu
Physiology and Neuroscience
International Studies-International Business

Vivian Liu
International Studies-International Business
Business Psychology

Emaly Anne Lompa
Business Psychology

Mary Mei Yi Longano
Cognitive Science (Specialization in Design and Interaction)

Gema Denise Lopez
Human Developmental Sciences (Specialization in Healthy Aging)

Luis Enrique Lopez
Human Biology

Sheyla Gissel Lopez Guzman
Global Health

Suelen Gabriela Lopez Razo
Chemistry

Pauline Brigitte Losay*+
General Biology

Davin Gunnar Lowander*
Human Biology

Brian Anh Lu
Computer Science

Sizhu Lu
Business Economics

Kaylee Ann Luc
Linguistics (Speech and Language Sciences)

Marissa Catherine Lynch
Neurobiology

Yuzi Lyu
Computer Science

Noora Maalirad
Cognitive and Behavioral Neuroscience

Victor Hugo Magallanes
Mechanical Engineering (Specialization in Renewable Energy and Environmental Flows)

Siara Robee Magee
Human Biology

Caitlin Orquin Malskis
General Biology

Andres Mancilla Valdez
Mathematics-Computer Science

Nicole Alonzo Manuguid
Molecular and Cell Biology

Chloe Rose Marsh
Environmental Systems (Ecology, Behavior, and Evolution)

Lindsey Katherine Marshall
Cognitive and Behavioral Neuroscience

Lillian Marie Martinez
Public Health (Concentration in Health Policy and Management Sciences)

Marian Adilene Mata Garcia
Global Health

Emiliano Mateos Salles
Neurobiology

Seamus Porter McGarvey
Psychology

Nicholas Alexander McNew
Joint Major Mathematics and Economics

Andres Barragan Mejia
Environmental Systems (Environmental Policy)

Jesus Manny Melendrez
Ethnic Studies

Sophia Marguerite Falcon Melton
Public Health

Jenna Cosette Mencarelli
Environmental Systems (Ecology, Behavior, and Evolution)

Noah Benjamin Mendelsohn
International Studies-International Business

Andres Mendoza
Marine Biology

Alanna Negrillo Merlan
Computer Science

Yang Miao
International Studies-International Business

Fnu Michellyn
Biochemistry

Kiana T Mitchell
General Biology

Noura Mohamed
Biochemistry

Jeremy Patrick Molina
Chemical Engineering

Katlyn Marie Abril Monte
Molecular and Cell Biology

Allison Michelle Moore
Psychology

Connor Alexander Moore
Computer Science

Jocelyn Moore
Literatures in English

Marisa Moran Cepeda
Nanoengineering

Hailey Laren Morris
Chemical Engineering

Roberto Junior Mosqueda
Literature/Writing

Ola Hatem Mohamed Elmoatasem Mostafa*+
Molecular and Cell Biology

Maximilian Arthur Mulia
International Studies-International Business

Yazmin Lori Munoz
Molecular and Cell Biology
Global Health

Karissa Nicole Murdock
Biochemistry

Alessandro Davide Narelli*
Electrical Engineering

Daniel Vaughn Nations
General Biology

Eunice Navarrete
Biochemistry

Lesly Jeanette Naveda
Cognitive Science (Specialization in Neuroscience)

Mahasweta Nayak
Chemical Engineering

Pamela Isabel Nelson
Joint Major Mathematics and Economics

Tiffany Lori Ng
Molecular and Cell Biology

Kristine Thanh Ngo
Psychology/Sensation and Perception

Long Hoang Ngo
Pharmacological Chemistry

Priscilla Boi Ngu
Human Biology

Andrew Kim-Long Nguyen*
Physics

Andy Nguyen
Chemical Engineering

Cindy Trinh Nguyen
Ecology, Behavior, and Evolution

Elizabeth Thanh Tam Ngoc Nguyen*
Marine Biology

Eric Huy Nguyen
Neurobiology
Music

Han Nguyen
Cognitive Science (Specialization in Design and Interaction)

Jimmy Nguyen
Human Biology

Khoa Dang Nguyen
Nanoengineering

Kira Nguyen
Pharmacological Chemistry

Sally Trang Nguyen*+
Neurobiology

Thuc G Nguyen
Mathematics-Computer Science

Timothy-Thinh Gia Nguyen
General Biology

Vy D Nguyen
Pharmacological Chemistry

Yen Hoang Thuy Nguyen
Human Biology

Isaiah Isurina Nicasio
Cognitive Science (Specialization in Design and Interaction)

Camille Nievez
Cognitive Science (Specialization in Neuroscience)

Eric Kiyoshi Nishimoto
Marine Biology

Nicole Cynthia Nolan*+
Pharmacological Chemistry

Ray Nunez Soto
Mechanical Engineering

Kloy Marie Belaya Ocampo
Human Biology

Stephanie Melissa Ochoa
General Biology

Odemuno Prudence Ogelohwohor
Electrical Engineering

Jasmine Chinyere Okereke
Psychology/Clinical Psychology

Richard Anthony Oliveira
Electrical Engineering

Jay Ong
Management Science

Jonathan Tibor Onstead
Molecular and Cell Biology

Varvara Osipycheva
Cognitive Science (Specialization in Design and Interaction)

Victoria Anaise Osnaya
Psychology/Clinical Psychology

Ashley Osornio
Human Biology

Alondra Osuna Orozco
Psychology

Alexa Osuna-Fernandez
Political Science/International Relations

Isaac Rosendo Otero
Cognitive Science (Specialization in Design and Interaction)

Heather Ann Otto
Molecular and Cell Biology

Meghana Sreedevi Ottur
Neurobiology

Issei Ozaki
Sociology

Sofia Palafox
Economics

Allen Palomares
Structural Engineering

Rachelle Villoria Pamintuan
Neurobiology

Mihir Pandya
Human Biology
Global Health

Zyanya Pantoja
Psychology/Clinical Psychology

Zachary Dominic Papich
Neurobiology

Shin Il Park
Economics

Susie Park
Visual Arts (Art History/Criticism)

Taegwon Park
Electrical Engineering

Ryan Roland Parkes
Cognitive and Behavioral Neuroscience

Hilary Parkison
Biochemistry

Dhruv Jayesh Parmar
Molecular and Cell Biology

Carolina Parra
Biology (Specialization in Bioinformatics)

Advik Passi
Computer Science

Maansi Pinakin Patel
Chemical Engineering

Samir M Patel
Computer Science

Nicolas Corey Patton
General Biology

Josefina Sofia Pavez
Human Biology

Samantha Amali Perera
Neurobiology

Lizbeth Perez
Business Economics

Madeline Grace Perreault*
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Andy Nghia Pham
Human Biology

Anh Nguyen Phuong Pham
Computer Science

Briana Thuy Pham
Public Health

Peter Pham*
Biochemistry

William Dean Pham
Biochemistry

Eve Saraiah Philip
Mathematics

Aryan Ajeev Pillai
Human Biology

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Public Health (Concentration in Medicine Sciences)

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Economics
International Studies-International Business

Bianca Adriana Poveda
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Ana Christina Pozar-Felipe
Psychology/Clinical Psychology

Mikayla Pratt
Human Developmental Sciences (Specialization in Healthy Aging)

Evan Nataniel Frigillana Puzon
Computer Science

Yasmeen Qasawa
Structural Engineering

Zhuyu Qian
Business Economics

Jared Garrison Quillen
Chemical Engineering

Alexis Nicole Quinonez
Human Biology

Esmeralda Quiroz
Psychology

Arun Raghu
Biochemistry

Kamand Rahimi
Human Biology

Quinton Keshavan Ramaswamy
Cognitive Science (Specialization in Design and Interaction)

Ana Gabriela Ramirez
Human Biology

Steven Jacob Ramirez
Computer Engineering

Yamile Ramirez
Psychology/Clinical Psychology

Gerardo Ramirez-Maldonado
Psychology

Ivon Francine Rascon
Biochemistry

Jaysen James Reindel
Chemistry

Emmaline Dutcher Reusing
Ecology, Behavior, and Evolution

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Pharmacological Chemistry

Natalia Maria Reyes
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Leidi Yenifer Reyes Sanchez
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Joshua Daniel Reyna
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Kateryna Rozenberg
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Structural Engineering

Qianyu Zhang
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Psychology

Qiwen Zhang
Data Science

Tianze Zhang
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Zedian Zhang
Computer Science

Lin Zhao
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Qinyan Zhao*
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Xinyue Zhao
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Zilu Zhou*+
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